

From: [Miller, Garyg](#)
To: [Danielson, Jeff](#)
Cc: [Turner, Philip](#)
Subject: FW: PCB Analytes
Date: Thursday, April 02, 2015 4:39:00 PM
Attachments: [SurfaceWater_Samples_near_pits.pdf](#)

Jeff,

For the dioxin/furan surface water samples collected over the waste pits in 2009, can you send me & Phil Turner the congener analysis results? Also, please include the congener results for the shallow pit perched water sample collected during the remedial investigation (SJMWS04).

Thanks,

Gary Miller
EPA Remedial Project Manager
214-665-8318
miller.garyg@epa.gov

From: Danielson, Jeff
Sent: Tuesday, February 17, 2015 5:22 PM
To: Miller, Garyg
Subject: RE: PCB Analytes

Gary, Here's the other map.

Jeff

Jeffery Danielson
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From: Miller, Garyg
Sent: Tuesday, February 17, 2015 4:23 PM
To: Danielson, Jeff
Subject: RE: PCB Analytes

Thanks Jeff

Gary Miller
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9671508

From: Danielson, Jeff
Sent: Tuesday, February 17, 2015 3:38 PM
To: Miller, Garyg
Subject: RE: PCB Analytes

I've added surface water to the title and made it a little clearer that it is ug/L for both PCB & Dioxin. The Dioxin number is TEQ. I've added a note stating that as well.

I'll start working on the zoomed in version and will send it to you when it's done.

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From: Miller, Garyg
Sent: Tuesday, February 17, 2015 2:31 PM
To: Danielson, Jeff
Subject: RE: PCB Analytes

Thanks Jeff – this looks great.

Some comments – please add “Surface Water” somewhere to the “Dioxin & PCB Results”; and the dioxin results in ug/L – that’s “TEQ” – right?

Also, can you do an expanded scale map just showing the samples very close to the northern waste pits with their dates? (the 10-5 & 10-6 results, and the dioxin/PCB at the I-10 bridge)?

Thanks,

Gary Miller
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From: Danielson, Jeff
Sent: Tuesday, February 17, 2015 10:13 AM
To: Miller, Garyg
Subject: RE: PCB Analytes

Gary, Attached is the map with all the results listed. Both PCB and Dioxins are in ug/L.

Jeff

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From: Danielson, Jeff
Sent: Friday, February 13, 2015 3:10 PM
To: Miller, Garyg
Subject: RE: PCB Analytes

All should be good. There are not that many locations.

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From: Miller, Garyg
Sent: Friday, February 13, 2015 2:50 PM
To: Danielson, Jeff
Subject: RE: PCB Analytes

Let's do all –if that's too much then maybe the latest

Thanks,

Gary Miller
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From: Danielson, Jeff
Sent: Friday, February 13, 2015 11:27 AM
To: Miller, Garyg
Subject: RE: PCB Analytes

I do have one more question. Some locations have multiple values. Do you want to see all the values, only the latest value, or only the highest value?

Thanks.

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From: Danielson, Jeff
Sent: Thursday, February 12, 2015 5:42 PM
To: Miller, Garyg
Subject: RE: PCB Analytes

Ok. Thanks.

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From: Miller, Garyg
Sent: Thursday, February 12, 2015 5:19 PM
To: Danielson, Jeff
Subject: RE: PCB Analytes

Jeff,

Good question! Please make everything in ug/L units in the 10-x or e-x format (don't show a bunch of zeros) – for example: 7.8×10^{-8} ug/L, not 0.000000078 ug/L.

Thanks,

Gary Miller
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From: Danielson, Jeff
Sent: Thursday, February 12, 2015 5:09 PM
To: Miller, Garyg
Subject: RE: PCB Analytes

One more question. PCB values are in ug/L and Dioxins are in pg/L. Do you want to keep them in these units or is/are there other unit(s) you prefer?

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From: Danielson, Jeff
Sent: Thursday, February 12, 2015 4:30 PM
To: Miller, Gary
Subject: RE: PCB Analytes

Will do. Thanks.

Jeffery Danielson
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From: Miller, Gary
Sent: Thursday, February 12, 2015 4:21 PM
To: Danielson, Jeff
Subject: RE: PCB Analytes

Jeff,

Use the "TotPCBaroclrDL/2" values.

Thanks,

Gary Miller
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From: Danielson, Jeff
Sent: Thursday, February 12, 2015 3:43 PM
To: Miller, Gary
Subject: PCB Analytes

Gary,

Here's the spreadsheet with a unique list of the PCB analytes. There are 2 columns. One list those that are identified as "PCBs". The second column list those identified as "PestPCB".

Jeff

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